

# **INDEX TO CITY STANDARDS**

General Notes	(1 sheet)
Erosion Control Notes	(1 sheet)
NPDES Notes	(1 sheet)
Regulations for Public Service Directional Signs	(1 sheet)
On-Street Disabled Parking Policy	(2 sheets)
Speed Hump Policy and Procedures	(1 sheet)
Traffic Control General Notes	(3 sheets)
Midway City Sanitary District Sewer Notes	(1 sheet)
Striping Notes	(1 sheet)
Water Notes	(3 sheets)
Irrigation Water Notes	(1 sheet)
Grading Policy	(1 sheet)
Grading Notes	(1 sheet)
C.A.T.V. Notes	(1 sheet)
Standard for Trash Enclosures	(1 sheet)
Tree Planting Notes	(1 sheet)
Accepted Parkways & Front Yard Trees	(1 sheet)
C.O.W. Std. Requirements for Disinfection of Newly Installed Water Mains	(4 sheets)
Grading Plans/Utility Plans Submittal	(1 sheet)

## **STREET STANDARDS**

100	Striping Legend
101	Detail – Solid White Striping
102-A	Standard Topography Legend & Abbreviations
102-B	Standard Topography Legend & Abbreviations
103	Typical Sections Arterial Streets
104-1	Typical Section Residential and Industrial Streets
104-2	Typical Section Residential Street Alternate No. 1
104-3	Typical Section Residential Street Alternate No. 2
104-4	Typical Sections – Private Streets
105	Street Cross Section Level Line Elevation
106	Standard Knuckle
107	Cul-de-sac
201	Curb & Gutter
202	Residential Sidewalk
203	Arterial Sidewalk
204	Residential Street Sidewalk Return
205	Arterial Street Sidewalk Return
206	Cross Gutter
207	Alley & Alley Apron
208	Residential Driveway Approach
209	Commercial & Industrial Driveway Approach
210	Commercial & Industrial Depressed Driveway Approach
211-A	Sidewalk Drain
211-B	Parkway Culvert
212	Parkway Culvert

## **DRAINAGE STANDARDS**

301	Local Depression
302	Catch Basin
306	Junction Chamber Type "D"
307-A	Reinforced Concrete Collar
307-B	Reinforced Concrete Collar

## **WATER STANDARDS**

401	Meter, Water Main Connection Detail 1" Service
402	Water Main Thrust Block
403	Gate Valve Installation
404	Fire Hydrant and Hydrant Valve Installation
405	Water Main Encasement
406	3" and Above Fire Service Double Check Detector Assembly
407	End of Line Connections
408	3" and Larger Metered Water Service
409-A	Reduced Pressure Principle Device 3" and Above Domestic/Irrigation
409-B	Reduced Pressure Principle Device 3" and Above Fire Service
410	Reduced Pressure Principle Device ¾" to 2"
411	Recommended Installation for Pressure Type Vacuum Breakers
412	Double Check Valve 3" and Above Domestic/Irrigation
413	2" Service Installation
414	Anchor Block for Vertical Bends
415	Double Check Backflow Assembly Fire Service or Domestic ¾" to 2 ½"
416	Pipe Support Assembly
417	Fire Hydrant Markers and Valve Markers
418	Standard Air and Vacuum Release Valve Assembly
419	Abandon 3", 4", 6" Water Service Line
420	Abandon 2" Service Line
421	Abandon ¾" to 1" Service Line
422	Separation of Water Mains and Sanitary Mains – Parallel Construction
423	Separation of Water Mains and Sanitary Mains – Crossings

## **TRAFFIC STANDARDS**

505	Stop Sign
506	Street Sign
507	Left Turn Pocket
508	Crosswalk & Left Turn Pocket
509	Off Street Parking – Full Size Spaces
511	Parking Lot Landscaped Island
512-A	Speed Hump
512-B	Installation Guidelines

## **MISCELLANEOUS STANDARDS**

600	Tree Planting Requirements
601	Tree Planting & Staking Details

602	Abandoned Water Wells
603	Survey Monument Type "A"
604	Centerline Ties
605	4" Masonry Wall
606	Block Retaining Wall
607-A	6" C.M.U. – 6' High Masonry Wall
607-B	6" C.M.U. – 8' High Masonry Wall
609	Utility Excavation & Notes (5 sheets)
610	Single Trash Enclosure
611	Double Trash Enclosure (Side Access)
612	Double Trash Enclosure (Middle Access)
613	Double Trash Enclosure (Side Doors)
614	Title Sheet Sample
615	Title Block Sample

### **SEWER STANDARDS**

702	48" Eccentric Cone Concrete Manhole
703	Typical Sewer Lateral
704	Standard for Manhole Adjustments